

K42

X=	54761.84
Y=	4610134.38
Q=	51.8028
R=	10000.00
L=	393.35
A=	0.00
D=	0.00
T=	408.82

K44

X=	54967.43
Y=	4610134.38
Q=	6.4013
R=	10000.00
L=	123.91
A=	0.00
D=	0.00
T=	694.88

K45

X=	55133.40
Y=	4610134.38
Q=	-0.7096
R=	10000.00
L=	334.41
A=	0.00
D=	0.00
T=	334.41

OVER PASS STRUCTURE  
L=50.00m

UNDER PASS STRUCTURE  
W=8.00m

UNDER PASS STRUCTURE  
W=8.00m

UNDER PASS STRUCTURE  
W=8.00m

UNDER PASS STRUCTURE  
W=9.50m

K46

X=	55303.79
Y=	4610136.59
Q=	7.8255
R=	10000.00
L=	393.35
A=	0.00
D=	0.00
T=	196.92

K48

X=	554515.01
Y=	4610259.62
Q=	24.2346
R=	10000.00
L=	345.96
A=	24.83
D=	643.92
T=	440.00

K49

X=	55590.49
Y=	4609910.12
Q=	4.0499
R=	10000.00
L=	636.15
A=	0.00
D=	0.00
T=	318.13

UNDER PASS STRUCTURE  
W=8.00m

UNDER PASS STRUCTURE  
W=8.00m

UNDER PASS STRUCTURE  
W=8.00m

UNDER PASS STRUCTURE  
W=13.40m

K52

X=	559076.13
Y=	4609428.23
Q=	38.3887
R=	10000.00
L=	628.14
A=	62.23
D=	939.08
T=	482.40

K53

X=	559864.44
Y=	4609428.22
Q=	-11.2960
R=	10000.00
L=	99.51
A=	6.79
D=	432.81
T=	500.00

K54

X=	561386.07
Y=	4609509.09
Q=	25.2534
R=	10000.00
L=	441.60
A=	35.88
D=	753.11
T=	382.11

RAILWAY UNDERPASS  
L=80.00m

BIDGE  
L=27.00m

UNDER PASS STRUCTURE  
W=12.50m

K55

X=	562374.43
Y=	4609328.41
Q=	-44.5230
R=	10000.00
L=	723.41
A=	86.12
D=	1064.94
T=	450.00

K57

X=	56639.12
Y=	408829.14
V=	3.2999
H=	1000.00
D=	4.00
M=	305.48
A=	0.01
L=	0.00
D=	0.00
T=	200.00

K58

X=	56701.22
Y=	408833.62
V=	38.0020
H=	1200.00
D=	650.00
M=	991.38
A=	0.01
L=	100.00
D=	0.00
T=	500.00



